6 Electrical Parts List

-You can search for updated part codes through ITSELF web site. URL: http://itself.sec.samsung.co.kr/

6-1 BI17DS Main PCB Parts

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|-----------|-----------|
| 0 | | LS17BIDKSV/EDC | 730BF,SGT6/S17A0-LBI,17,LCD-MO,NETHERLAN | 0 | SA |
| 2 | M0014 | BN94-00723F | ASSY PCB MAIN-STZ;LS17BID*,W/W | 1 | SA |
| 3 | T0245 CN102 | 0202-001366 3701-001173 | SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb, CONNECTOR-DVI:24P,3R,FEMALE.ANGLE.AUF | 0.01 1 | SNA SA |
| 3 | CN102 CN101 | 3701-001173 | CONNECTOR-DVI),24F,3R,FEMALE,ANGLE,AUF | | SA |
| 3 | CN906 | 3711-005884 | CONNECTOR-HEADER;BOX,30P,2R,2mm,ANGLE,SN | i | SA |
| 3 | T0174 | BN97-00580S | ASSY SMD;LS17BID* | 1 | SNA |
| 14 | CIS5 ZD100 | 0202-001375 0403-001411 | SOLDER-CREAM;RMA-20-21L,S63,-,Sn63/Pb36. | 1.51 1 | SNA |
| 4 | ZD100 ZD101 | 0403-001411 | DIODE-ZENER;-,5.49-5.73V,200MW,SOD-323,T DIODE-ZENER;-,5.49-5.73V,200MW,SOD-323,T | | SA SA |
| 4 | ZD101 ZD102 | 0403-001411 | DIODE-ZENER; -, 5.49-5.73V,200MW,SOD-323,T | l i | SA |
| 4 | ZD103 | 0403-001411 | DIODE-ZENER;-,5.49-5.73V,200MW,SOD-323,T | 1 | SA |
| 4 | ZD104 | 0403-001411 | DIODE-ZENER;-,5.49-5.73V,200MW,SOD-323,T | 1 | SA |
| 14 | D103 | 0406-001061 | DIODE-TVS;MMQA5V6T3,5.32/5.6/5.88V,24W,S | 1 1 | SA |
| 4 | D105 D201 | 0406-001061 0406-001061 | DIODE-TVS;MMQA5V6T3,5.32/5.6/5.88V,24W,S DIODE-TVS;MMQA5V6T3,5.32/5.6/5.88V,24W,S | 1 1 | SA SA |
| 4 | D101 | 0406-001181 | DIODE-TVS;NUP4201MR6,6/-/-V,500W,TSOP-6 | | SA |
| 4 | D102 | 0406-001181 | DIODE-TVS:NUP4201MR6.6/-/-V.500W,TSOP-6 | 1 | SA |
| 4 | D104 | 0406-001181 | DIODE-TVS;NUP4201MR6,6/-/-V,500W,TSOP-6 | 1 | SA |
| 4 | Q201 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 14 | Q600 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 1 | SA |
| 4 | Q602 Q603 | 0501-000342 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 1 | SA SA |
| 4 | Q409 | 0505-001170 | FET-SILICON;SI9933ADY-T1,P20V,3.4A,0.0 | | SA |
| 4 | IC109 | 1003-001538 | IC-LCD CONTROLLER;S5D2542X,LQFP,208P,28X | 1 1 | SA |
| 4 | IC109 | 1003-001789 | IC-LCD CONTROLLER;SE59AWJ-LF,PQFP,128P,2 | 1 | SA |
| 4 | IC112 | 1103-000129 | IC-EEPROM;24C02,256x8,SOP,8P,5x4mm,4.5/5 | 1 | SA |
| 14 | IC112 | 1103-001023 | IC-EEPROM;24C08,1Kx8,SOP,8P,5x4mm,2.5/5. | 1 1 | SA |
| 4 | T0087 T0087 | 1203-003696 1203-003696 | IC-POSI.FIXED REG.;NCP1117DT18T5G,DPAK,3 IC-POSI.FIXED REG.;NCP1117DT18T5G,DPAK,3 | 1 1 | SA SA |
| 4 | IC120 | 1205-003030 | IC-TRANSMITTER;DTC34LM85A,TSSOP,56P,14x6 | | SA |
| 4 | IC120 | 1205-002412 | IC-TRANSMITTER;DTC34LM85A,TSSOP,56P,14x6 | 1 | SA |
| 4 | R708 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R709 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R710 | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R711 R712 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | | SA SA |
| 4 | R713 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | l i | SA |
| 4 | R701 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R702 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R704 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R705 R706 | 2007-000071 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608 | | SA SA |
| 4 | R721 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | l i | SA |
| 4 | R722 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R121 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R123 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R402 R107 | 2007-000072 2007-000074 | R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R107 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R200 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | i | SA |
| 4 | R201 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R217 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R219 R220 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP:100ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R220 R228 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R229 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R231 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R232 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R233 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 4 | R234 R235 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R236 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | l i | SA SA |
| 4 | R237 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | l i | SA |
| 4 | R238 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R239 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R240 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 14 | R241 R242 | 2007-000074 2007-000074 | R-CHIP;100chm,5%,1/10W,TP,1608 R-CHIP;100chm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R242 R252 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | | SA SA |
| 4 | R221 | 2007-000074 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R101 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| | | | | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|--------------|----------------------------|--|------|----------|
| 4 | R120 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R203 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | | SA |
| 4 | R251 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 14 | R254 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R700 R703 | 2007-000082 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R138 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | i | SA |
| 4 | R139 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R205 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R206 R207 | 2007-000084 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R209 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | i | SA |
| 4 | R212 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R214 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R218 R223 | 2007-000084 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | | SA SA |
| 4 | R224 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | İ | SA |
| 4 | R225 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R226 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R227 R230 | 2007-000084 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R243 | 2007-000084 | R-CHIP:4.7Kohm.5%.1/10W.TP.1608 | | SA |
| 4 | R255 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R717 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R202 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R208 R216 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R607 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R609 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R718 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R719 R720 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP:10Kohm.5%.1/10W.TP.1608 | 1 1 | SA SA |
| 4 | R734 | 2007-000090 | R-CHIP;10K0hm,5%,1/10W,1P,1608 | | SA SA |
| 4 | R104 | 2007-000092 | R-CHIP;15Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R105 | 2007-000092 | R-CHIP;15Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R210 | 2007-000092 | R-CHIP;15Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R211 R604 | 2007-000092 2007-000102 | R-CHIP;15Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R606 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | i | SA |
| 4 | R707 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R723 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R724 R725 | 2007-000113 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R726 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | | SA SA |
| 4 | R401 | 2007-000118 | R-CHIP;390ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R102 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R106 | 2007-000287 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R110 R111 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 R-CHIP;100OHM,1%,1/10W,TP,1608 | | SA SA |
| 4 | R112 | 2007-000287 | R-CHIP;1000HM,1%,1/10W,TP,1608 | i | SA |
| 4 | R114 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R122 | 2007-000659 | R-CHIP;27ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R124 R127 | 2007-000659 2007-000659 | R-CHIP;27ohm,5%,1/10W,TP,1608 R-CHIP;27ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R128 | 2007-000659 | R-CHIP;270hm,5%,1/10W,TP,1608 | | SA SA |
| 4 | R129 | 2007-000659 | R-CHIP;27ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R130 | 2007-000659 | R-CHIP;270hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R131 R132 | 2007-000659 2007-000659 | R-CHIP;27ohm,5%,1/10W,TP,1608 R-CHIP;27ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R125 | 2007-000659 | R-CHIP;390ohm,1%,1/10W,TP,1608 | | SA |
| 4 | R117 | 2007-001002 | R-CHIP;510ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R103 | 2007-001164 | R-CHIP;750hm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R108 R126 | 2007-001164 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R410 | 2007-001164 | R-CHIP;100hm,1%,1/10W,TP,1608 | | SA SA |
| 4 | R411 | 2007-002899 | R-CHIP;100hm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | C424 | 2203-000041 | C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608 | 1 | SA |
| 4 | C425 | 2203-000041 | C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608 | 1 | SA |
| 4 | C210 C427 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 4 | C428 | 2203-000109 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | i | SA |
| 4 | C429 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C431 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C433 C434 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 4 | C434 C437 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 4 | C438 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | i | SA |
| 4 | C439 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C700 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA SA |
| 4 | C701 C702 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 4 | C703 | 2203-000109 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C704 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| | <u> </u> | | | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|--------------|----------------------------|--|------|----------|
| 4 | C705 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C705 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1F,1008 | 1 | SA |
| 4 | C707 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C708 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C709 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C710 C711 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 4 | C712 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | | SA SA |
| 4 | C713 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,T9V,TP,1608 | 1 | SA |
| 4 | C714 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C715 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C716 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C717 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C718 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA |
| 14 | C719 C720 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA SA |
| 4 | C720 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1F,1008 | 1 | SA SA |
| 4 | C722 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | l i | SA |
| 4 | C723 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C724 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C725 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C726 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C727 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C728 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA |
| 4 | C729 C118 | 2203-000189 2203-000236 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA SA |
| 4 | C211 | 2203-000257 | C-CER,CHIP;101F,10%,50V,C0G,T008 C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C212 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C409 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | l i | SA |
| 4 | C423 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | i | SA |
| 4 | C731 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C114 | 2203-000998 | C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608 | 1 | SA |
| 4 | C100 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C102 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C103 C104 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA SA |
| 4 | C104 C106 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | C100 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | | SA |
| 4 | C108 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C201 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C400 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C402 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C403 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C404 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C405 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C406 C407 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | C407 C408 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1008 | 1 | SA |
| 4 | C411 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C412 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C413 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C414 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C415 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C416 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C417 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C418 C419 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | C419 C420 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | C421 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C422 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C436 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C612 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C616 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C625 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C627 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA SA |
| 4 | C630 C633 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | C635 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1008 | 1 | SA |
| 4 | C636 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C637 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | i | SA |
| 4 | C737 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C621 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 | C622 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 | C732 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 1 | SA |
| 4 | C733 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 1 | SA SA |
| 4 | C200 C202 | 2203-005437 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | 1 | SA SA |
| 4 | C401 | 2203-005437 | C-CER,CHIP;10000IP;+80-20%;10V,15V,1F,32 | 1 | SA SA |
| 4 | C410 | 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,15V,TP,32 | 1 1 | SA |
| 4 | C426 | 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | 1 | SA |
| 4 | C430 | 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | 1 | SA |
| 4 | C618 | 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | 1 | SA |
| 4 | C629 | 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | 1 | SA |
| | | | | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------|-------------|---|------|--------|
| 4 | C631 | 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | 1 | SA |
| 4 | C632 | 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,10V,175V,TP,32 | 1 | SA |
| 4 | C730 | 2203-005437 | C-CER.CHIP:10000nF.+80-20%.10V.Y5V.TP.32 | 1 | SA |
| 4 | C611 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | SA |
| 4 | C615 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | SA |
| 4 | C626 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | SA |
| 4 | C628 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | SA |
| 4 | C634 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | SA |
| 4 | X400 | 2801-003773 | CRYSTAL-SMD;12MHZ,30PPM,28-AAN,20PF,50OH | 1 | SA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60OHM,4516,6000,TP,70OHM/45MHZ, | 1 | SNA |
| 4 | CN906 | 3711-005503 | CONNECTOR-HEADER;BOX,9P,1R,2mm,SMD-A,Sn+ | 1 | SA |
| 4 | CN906 | 3711-005509 | CONNECTOR-HEADER;BOX,4P,1R,1.25mm,SMD-A, | 1 | SA |
| 4 | M0018 | BN97-00579U | ASSY MICOM;LS17BID*,W/W | 1 | SA |
| 5 | IC520 | 0903-001402 | IC-MICROCONTROLLER;NT68F632ALG,8Bit,PLCC | 1 | SA |
| 4 | IC113 | 1105-001165 | IC-DRAM;416S1020,512Kx16BITx2,TSOP,50P | 1 | SA |
| 4 | IC113 | 1105-001165 | IC-DRAM;416S1020,512Kx16BITx2,TSOP,50P | 1 | SA |
| 4 | IC113 | 1105-001165 | IC-DRAM;416S1020,512Kx16BITx2,TSOP,50P | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | R250 | 2007-000083 | R-CHIP;3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R253 | 2007-000083 | R-CHIP;3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | T0077 | BN41-00621B | PCB MAIN;Bizet_RTA,FR4,4L,MP1.1,1.6T,110 | 1 | SNA |
| 3 | M0524 | BP39-00028A | CONNECT WIRE;BI17,19BS,UL1007#26,9P,70mm | 1 | SA |
| 3 | M0081 | 6003-000117 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(YEL),SWRC | 1 | SA |
| 3 | M0081 | 6003-000117 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(YEL),SWRC | 2 | SA |
| 3 | M0081 | 6003-001439 | SCREW-TAPTITE;BH,+,S,M4,L8,ZPC(YEL) | 1 | SNA |
| 2 | M0006 | BN96-01949A | ASSY SHIELD P-COVER;BI17BS,SECC,T0.8,COR | 1 | SNA |
| 3 | CIS | BN61-01585A | BRACKET-SHIELD;BI17BS,SECC,T0.8 | 1 | SNA |
| 3 | M0107 | BN63-01767A | SHIELD-COVER;BI17BS,SECC,T0.8,ONLY AMLCD | 1 | SNA |
| 3 | CIS | BN63-01774A | SHIELD-INSULATOR;BI17/19BS,PET,T0.3 | 1 | SNA |

6-2 BI17DS Others

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------------------------------------|---|--|---|---------------------------------|---|
| 1 2 2 | M0002 M0081 M0006 | BN90-00700J 6003-000337 BN63-01761A | ASSY COVER REAR;BI17BSSB,UNITED STATES SCREW-TAPTITE;BH,+,S,M4,L10,ZPC(BLK),SWR COVER-REAR SUB;BI17BS,ABS,T2.5,HB,HIGH-G | 1 3 1 | SNA SA SNA |
| 2 3 3 | M0013 M0113 M0006 C/R | BN96-01946A BN61-01581A BN63-01760A BN73-00089A | ASSY COVER P-REAR;BI17BS,ABS HB,BK24 BRACKET-VESA;BI17/19BS,SECC,T1.0 COVER-REAR;BI17BS,ABS,T2.5,HB,BK24 RUBBER-SET CAP;PO24FS,Elatomer,20~30 | 1 2 1 4 | SA SNA SNA SNA |
| 1 | M0216 | BN90-00706E | ASSY STAND;BI17BSSB,UNITED STATES | 1 | SNA |
| 2 3 3 3 3 | M0003 M0081 M0081 STD STD STD | BN96-01947A 6003-000269 6003-001086 BN61-00822A BN63-01762A BN63-01763A | ASSY STAND P;BI17BS,ABS HB,BK24 SCREW-TAPTITE;BH,+,S,M3,L6,ZPC(YEL),SWRC SCREW-TAPTITE;BH,+,B,M3,L12,ZPC(BLK),SWR STAND-BRKT HINGE;GS17VS,SECC,T1.2 COVER-STAND FRONT;BI17BS,ABS,T2.5,BK24 COVER-STAND REAR;BI17BS,ABS,T2.5,HB,BK24 | 1 2 4 1 1 | SA SNA SNA SNA SNA SNA |
| 3 | M0122 | BN96-01061A | ASSY MISC P-HINGE;MJ15-17AS/BS,ZNDC2 | 1 | SNA |
| 12 | M0001 M0081 | BN90-00755E 6003-001086 | ASSY COVER FRONT;LS17BIDSKSV/EDC SCREW-TAPTITE;BH,+,B,M3,L12,ZPC(BLK),SWR | 1 3 | SNA SNA |
| 2 3 3 3 | T0003 M0112 T0069 M0007 M0105 | BN96-01917G BN63-01749A BN63-01772B BN64-00304A BN67-00131A | ASSY COVER P-FRONT;BI17BS,ABS HB,BK24,73 COVER-FRONT;BI17BS,ABS HB,T2.5,BK24 COVER-MIDDLE;BI17PS,ABS,T2.5,HB,GR70,SVM KNOB-FUNCTION;MJ17MS,ABS+PC,5V,BK07 LENS-LED;MJ17MS,ACRYL,CLEAR | 1 1 1 1 | SA SNA SNA SNA SNA |
| 3 | M0145 | BN96-02068A | ASSY BOARD P-FUNCTION;BI17BS,CT5000-3310 | 1 | SNA |
| 12 | M0112 CIS | BN91-00837P BN63-01769A | ASSY SHIELD;BI17BSSB SHIELD-LAMP;BI17BS,SPTE,T0.3 | 1 1 | SNA SNA |
| 12 | M0215 | BN91-00841H BN07-00206A | ASSY LCD-STZ;PO24FS LCD-PANEL;LTM170EX-L21,Bizet,6BIT FRC,35 | 1 1 | SNA SA |
| 1 2 2 1 | M0017 M2893 M0174 M0019 | BN91-00889R BN39-00663A BN44-00123A BN92-01299U | ASSY CHASSIS-STZ;LS17BID*,W/W LEAD CONNECTOR;LS17BIC,UL1571#30,30P,200 IP BOARD;SSIP-17-BZ-A,BI17VS,3.0 ~5.0mA, ASSY LABEL;BI17_19BSSB/EDC,W/W | 1 1 1 | SA SA SA SNA |
| 1 2 2 2 2 | M0113 T0376 T0376 T0524 P/M | BN92-01301P 6902-000061 6902-000379 6902-000520 6902-000604 | ASSY P/MATERIAL;BI17BSSB BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-, BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, | 1 0.005 0.001 1 0.6 | SNA SNA SNA SNA SNA |
| 1 2 3 3 | M0003 M0120 M0103 M0102 BOX | BN92-01492U BH75-10529A BN72-60001A BN72-60002A BN69-01016D | ASSY BOX;LS17BIDKSV/EDC UNIT-HANDLE PACKING;LXA410TLMU,PE,-,WHIT LEVER-TOP;LSD210TL,PE-LD,WHITE,TFT_LCD LEVER-BOTTOM;LSD210TL,PE-LD,WHITE,TFT-LC BOX-00,SET;S/M730BF(B117BS),CB-SW4,YEL,A | 1 1 1 1 1.02 | SNA SNA SNA SNA SNA |
| 12 | M0045 M0125 | BN92-01493V BN39-00246F | ASSY ACCESSORY;LS17BIDKSV/EDC CBF SIGNAL-DVI(D);1703FP,24P/24P,20276-D | 1 1 | SNA SA |
| 2 3 3 3 3 | M0045 T0268 T0524 ACCESSORY ACCESSORY | BN96-02164P 3903-000042 6902-000110 BH68-70438A BH68-70448A | ASSY ACCESSORY;LS17BIDKSV/EDC CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/ BAG PE;LDPE,T0.05,L356,W240,TRP,28,2,PE CARD-11,BLOC WARRANTY;TFT LCD,BASIC,EU,M CARD-01;TFT LCD,SRC,RUSSIA,S/W,120,W210* | 1 1 1 1 | SA SA SNA SNA SNA |
| 3 4 4 4 3 | M0215 QUICK SETU IB MAGICTUNE T0059 | BN96-00832V BH68-00376L BN59-00390V BN68-00847B BN68-00907A | ASSY MANUAL P-IB+QSG;BIZET,730BF,930BF,S MANUAL-04;LCDQUICK SETUP GUIDE,SYNCMASTE S/W DRIVER-00,IB;BIZET,730BF,930BF,W/W,S MANUAL-02,QSG;MagicTune paper,SyncMaster MANUAL-CARD;WEEE,SAMSUNG,18 Lang,Europe, | 1 1 1 1 | SNA SNA SNA SNA SNA |
| 2 3 3 3 3 3 3 3 | M0013 T0524 CIS4 M0126 M0114 | BN96-02331B 6902-000389 BN61-01717A BN63-01989A BN63-01990B BN68-00786F BN73-00077A BN39-00244B | ASSY STAND P-BASE;HA17AS,ABS HB,GR70 BAG PE;HDPE/NITRON/HDPE,T0.02/T0.5/T0.02 HOLDER-STAND;BIZET,ZPC(WHT),CH,+,M4,L10(COVER-STAND BASE;HY17,ABS,T2.5,200,200,H COVER-STAND TOP;HA17AS,ABS,T2.5,200,200, MANUAL-QSG;Bizet Stand Manual,SyncMaster RUBBER-FOOT;MATISSE,BUMPON,##13.5,T2.0.6 CBF SIGNAL;MO15PS,15P/15P,20276-N,1830MM | 1 1 1 1 1 1 4 | SNA SNA SNA SNA SNA SNA SNA SA |
| | | | | | |

6-3 BI19DS Main PCB Parts

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|----------------------------|--|--|--|---|--|
| 0 | | LS19BIDKSV/EDC | 930BF,SGU3/S19A0-LBI,19,LCD-MO,NETHERLAN | 0 | SA |
| 2 3 3 3 | M0014 T0245 CN102 CN101 CN906 | BN94-00723G 0202-001366 3701-001173 3701-001219 3711-005884 | ASSY PCB MAIN-STZ;LS19BID*,W/W SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb, CONNECTOR-DVI;24P,3R,FEMALE,ANGLE,AUF CONNECTOR-DSUB;15P,3R,FEMALE,ANGLE,AUF CONNECTOR-HEADER;BOX,30P,2R,2mm,ANGLE,SN | 1 0.01 1 1 | SA SNA SA SA SA |
| 3333333 | T0245 CN102 CN101 CN906 T0174 CIS5 ZD100 ZD101 ZD102 ZD103 ZD103 D105 D201 D101 D102 D104 Q201 Q600 Q602 Q602 Q603 Q409 IC109 IC109 IC109 IC112 IC113 IC113 IC113 IC113 IC113 IC113 IC113 IC113 IC114 IC112 IC112 IC112 IC112 IC112 IC113 | 0202-001366 3701-001173 3701-001219 3711-005884 BN97-00580T 0202-001375 0403-001411 0403-001411 0403-001411 0403-001411 0403-001411 0406-001061 0406-001061 0406-001181 0406-001181 0501-000342 0501-000342 0501-000342 0501-000342 0501-000342 10501-0000342 10501-000 | SOLDER-WIRE FLUX; RS60S, D1 2, 83S-037Pb, CONNECTOR-DVI)24P, 3R, FEMALE, ANGLE, AUF CONNECTOR-HEADER; BOX, 30P, 2R, 2mm, ANGLE, SN ASSY SMD1.519BID' SOLDER-CREAM; RMA-20-21L, S63, -S. 63Pb36. DIODE-ZENER; -5. 49-5-73V, 200MW, SOD-323, T DIODE-TENER; -5. 49-5-73V, 200MW, SOD-323, T DIODE-TENER; -5. 49-5-73V, 200MW, SOD-323, T DIODE-TVS, MMQASV6T3, 5. 32C, 64/5 88V, 24W, S DIODE-TVS, MUP4201MR6, 64/-V, 500W, TSOP-6 DIODE-TVS, MUP4201MR6, 64/-V, 500W, TSOP-6 DIODE-TVS, MUP4201MR6, 64/-V, 500W, TSOP-6 TR-SMALL SIGNAL; KSC1623-Y, NPN, 200mW, SOT- TR-SMALL SIGNAL; MSC1623-Y, NPN, 200mW, SOT- TR-SMA | 0.01 1 1 | SNA SA A SA A A A A A A A A A A A A A A |
| 4 4 4 4 4 4 | R231 R232 R233 R234 R235 R236 R237 R238 | 2007-000074 2007-000074 2007-000074 2007-000074 2007-000074 2007-000074 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 1 1 1 1 1 | SA SA SA SA SA SA SA |
| 44444444444 | R239 R240 R241 R242 R252 R251 R101 R120 R203 R251 | 2007-000074 2007-000074 2007-000074 2007-000074 2007-000074 2007-000078 2007-000078 2007-000078 2007-000078 2007-000078 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;4Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;3A,1/10W,TP,1608 R-CHIP;3A,1/10W,TP,1608 R-CHIP;3A,1/10W,TP,1608 | 1 | SA SA SA SA SA SA SA SA |
| 4 4 4 | R254 R700 R703 R250 | 2007-000082 2007-000082 2007-000082 2007-000083 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;3Kohm,5%,1/10W,TP,1608 | 1 1 1 1 | SA SA SA SA |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|--------------|----------------------------|--|----------|----------|
| 4 | R253 | 2007-000083 | R-CHIP:3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R138 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R139 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R205 R206 | 2007-000084 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R200 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,1P,1608 | 1 | SA SA |
| 4 | R209 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R212 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R214 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R218 R223 | 2007-000084 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R224 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R225 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R226 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R227 R230 | 2007-000084 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R243 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R255 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R717 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R202 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R208 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R216 R607 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R609 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R718 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R719 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R720 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R734 R104 | 2007-000090 2007-000092 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;15Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R105 | 2007-000092 | R-CHIP;15Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R210 | 2007-000092 | R-CHIP;15Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R211 | 2007-000092 | R-CHIP;15Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R604 R606 | 2007-000102 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R707 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R723 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R724 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R725 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R726 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R401 R102 | 2007-000118 2007-000287 | R-CHIP;390ohm,5%,1/10W,TP,1608 R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R106 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | l i | SA |
| 4 | R110 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | i | SA |
| 4 | R111 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R112 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R114 R122 | 2007-000287 2007-000659 | R-CHIP;100OHM,1%,1/10W,TP,1608 R-CHIP;27ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R124 | 2007-000659 | R-CHIP;270hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R127 | 2007-000659 | R-CHIP;27ohm,5%,1/10W,TP,1608 | i | SA |
| 4 | R128 | 2007-000659 | R-CHIP;27ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R129 | 2007-000659 | R-CHIP;27ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R130 | 2007-000659 2007-000659 | R-CHIP;27ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R131 R132 | 2007-000659 | R-CHIP;27ohm,5%,1/10W,TP,1608 R-CHIP;27ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R125 | 2007-000821 | R-CHIP;390ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R117 | 2007-001002 | R-CHIP;510ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R103 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 4 | R108 R126 | 2007-001164 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R410 | 2007-001104 | R-CHIP;100hm,1%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R411 | 2007-002899 | R-CHIP;10ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | C424 | 2203-000041 | C-CER,CHIP;0.01NF,0.25PF,50V,C0G,TP,1608 | 1 | SA |
| 4 | C425 | 2203-000041 | C-CER,CHIP;0.01NF,0.25PF,50V,COG,TP,1608 | 1 1 | SA |
| 4 4 | C210 C427 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 4 | C427 C428 | 2203-000189 | C-CER,CHIP;100IF,+80-20%,25V,Y5V,TP,1008 | 1 | SA SA |
| 4 | C429 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C431 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C433 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 4 | C434 C437 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 4 | C437 | 2203-000189 | C-CER,CHIP;100IF,+80-20%,25V,Y5V,TP,1008 | | SA SA |
| 4 | C439 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C700 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C701 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C702 C703 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 4 | C703 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1P,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | I 1 | SA SA |
| 4 | C705 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C706 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C707 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 | SA |
| 4 | C708 C709 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 4 | C709 C710 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,1608 | 1 1 | SA SA |
| 7 | 10/10 | 2200 000 100 | O OEIS,OIN ,100111,100 20/0,20 v,10 v,11 ,1000 | <u>'</u> | O/ C |

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| | | | 2203-000783 | | 1 | |
| A | 4 | C114 | 2203-000998 | C-CER,CHIP;0.047NF,5%,50V,C0G,TP,1608 | 1 | SA |
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| G106 | | | | C-CER,CHIP;100nF,10%,16V,X7R,1608 | i | |
| | 4 | C106 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
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| | 4 | C436 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | l ' | SA |
| 4 | 1 | | | | 1 1 | |
| 4 C627 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C630 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C635 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C635 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C636 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C637 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C637 2203-005005 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C621 2203-005065 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C621 2203-005065 C-CER,CHIP;100nF,10%,16V,XTR,1608 1 SA 4 C622 2203-005065 C-CER,CHIP;1000nF,10%,16V,XTR,1608 1 SA 4 C732 2203-005065 C-CER,CHIP;1000nF,10%,16V,XTR,1608 1 SA 4 < | | | | | 1 1 | |
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| 4 C636 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA4 C637 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA4 C737 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R,1608 1 SA4 C621 2203-005065 C-CER,CHIP;1000nF,+80-20%;10V,Y5V,1608 1 SA4 C622 2203-005065 C-CER,CHIP;1000nF,+80-20%;10V,Y5V,1608 1 SA4 C732 2203-005065 C-CER,CHIP;1000nF,+80-20%;10V,Y5V,1608 1 SA4 C733 2203-005065 C-CER,CHIP;1000nF,+80-20%;10V,Y5V,1608 1 SA4 C733 2203-005065 C-CER,CHIP;1000nF,+80-20%;10V,Y5V,1608 1 SA4 C733 2203-005065 C-CER,CHIP;1000nF,+80-20%;10V,Y5V,1608 1 SA4 C200 2203-005437 C-CER,CHIP;1000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C401 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C401 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C402 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C629 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%;10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%;10 | | | | | 1 1 | |
| 4 C637 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA4 C737 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA4 C621 2203-005065 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA4 C622 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA4 C732 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA4 C733 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA4 C733 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA4 C200 2203-005437 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C202 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C410 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C410 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA | | | | | | |
| 4 C621 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C622 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C732 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C732 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,T9.08 1 SA 4 C200 2203-005437 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,TP.32 1 SA 4 C202 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP.32 1 SA 4 C401 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP.32 1 SA 4 C410 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP.32 1 SA 4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP.32 1 SA 4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP.32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP.32 <td< td=""><td></td><td>C637</td><td>2203-005005</td><td>C-CER,CHIP;100nF,10%,16V,X7R,1608</td><td>1</td><td>SA</td></td<> | | C637 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 C622 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C732 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C733 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C200 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C401 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C410 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 < | 4 | | | | 1 | |
| 4 C732 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C733 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C200 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,322 1 SA 4 C202 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,322 1 SA 4 C401 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,322 1 SA 4 C410 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C629 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | | | | | 1 1 | |
| 4 C733 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C200 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C202 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C401 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C410 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C629 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | 1 | | | | l i | |
| 4 C202 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C401 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C410 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C629 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | | C733 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 C401 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C410 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C629 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 | | | | | 1 1 | |
| 4 C410 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C629 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C730 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C730 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C611 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | | | | | 1 1 | |
| 4 C426 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C430 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C629 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C730 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C730 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C730 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C611 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C615 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | | | | | l i | |
| 4 C618 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C629 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C730 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C611 2402-01042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C615 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C626 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C626 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA | 4 | C426 | 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | 1 1 | SA |
| 4 C629 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C730 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C611 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C615 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C626 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA | | | | | 1 1 | |
| 4 C631 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C730 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C611 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C615 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C626 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA | | 1 | | | 1 1 | |
| 4 C632 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C730 2203-005437 C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 1 SA 4 C611 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C615 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA 4 C626 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA | | | | C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | i | |
| 4 C611 2402-001042 C-AL,SMD;100uF,20%;16V,GP,TP,6.6x6.6x5.4 1 SA 4 C615 2402-001042 C-AL,SMD;100uF,20%;16V,GP,TP,6.6x6.6x5.4 1 SA 4 C626 2402-001042 C-AL,SMD;100uF,20%;16V,GP,TP,6.6x6.6x5.4 1 SA | 4 | C632 | 2203-005437 | C-CER,CHIP;10000nF,+80-20%,10V,Y5V,TP,32 | 1 | SA |
| 4 C615 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA4 C626 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA | | | | | 1 1 | |
| 4 C626 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA | 1 | | | | l i | |
| 4 C628 2402-001042 C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 1 SA | 4 | C626 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | SA |
| | 4 | C628 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | SA |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------|-------------|--|------|--------|
| 4 | C634 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | SA |
| 4 | X400 | 2801-003773 | CRYSTAL-SMD;12MHZ,30PPM,28-AAN,20PF,50OH | 1 | SA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,150mA,,,,4 | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60OHM,4516,6000,TP,70OHM/45MHZ, | 1 | SNA |
| 4 | CN906 | 3711-005503 | CONNECTOR-HEADER;BOX,9P,1R,2mm,SMD-A,Sn+ | 1 | SA |
| 4 | CN906 | 3711-005509 | CONNECTOR-HEADER;BOX,4P,1R,1.25mm,SMD-A, | 1 | SA |
| 4 | M0018 | BN97-00579V | ASSY MICOM;LS19BID*,W/W | 1 | SA |
| 5 | IC520 | 0903-001402 | IC-MICROCONTROLLER;NT68F632ALG,8Bit,PLCC | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0077 | BN41-00621B | PCB MAIN;Bizet_RTA,FR4,4L,MP1.1,1.6T,110 | 1 | SNA |
| 3 | M0524 | BP39-00028A | CONNECT WIRE;BI17,19BS,UL1007#26,9P,70mm | 1 | SA |
| 3 | M0081 | 6003-000117 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(YEL),SWRC | 1 | SA |
| 3 | M0081 | 6003-000117 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(YEL),SWRC | 2 | SA |
| 3 | M0081 | 6003-001439 | SCREW-TAPTITE;BH,+,S,M4,L8,ZPC(YEL) | 1 | SNA |
| 3 | M0131 | AA63-01187A | GASKET;BE40TS,Conductive Fabric,7 mm,13 | 2 | SNA |
| 2 | M0006 | BN96-01951A | ASSY SHIELD P-COVER;BI19BS,SECC,T0.8 | 1 | SNA |
| 3 | CIS | BN61-01578A | BRACKET-SHIELD;BI19BS,SECC,T1.0 | 1 | SNA |
| 3 | CIS | BN63-01774A | SHIELD-INSULATOR;BI17/19BS,PET,T0.3 | 1 | SNA |
| 3 | M0107 | BN63-01780A | SHIELD-COVER;BI19BS,SECC,T1.0 | 1 | SNA |

6-4 BI19DS Others

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|------------------------|----------------------------|--|------------|------------|
| 1 | M0002 | BN90-00700K | ASSY COVER REAR;BI19BSSB,UNITED STATES | 1 | SNA |
| 2 2 | M0081 M0006 | 6003-000337 BN63-01778A | SCREW-TAPTITE;BH,+,S,M4,L10,ZPC(BLK),SWR COVER-REAR SUB;BI19BS,ABS,T2.8,HB | 3 1 | SA SNA |
| 2 | M0013 M0113 | BN96-01952A BN61-01581A | ASSY COVER P-REAR;BI19BS,ABS HB,BK24 BRACKET-VESA;BI17/19BS,SECC,T1.0 | 1 2 | SA SNA |
| 3 | M0006 | BN63-01777A | COVER-REAR;BI19BS,ABS HB,T2.5,BK24 | 1 | SNA |
| 3 | C/R C/R | BN73-00089A BN73-00096A | RUBBER-SET CAP;PO24FS,Elatomer,20–30 RUBBER-PANEL;BI19BS,RUBBER,T6.0,50–60,NT | 4 3 | SNA SNA |
| 1 | M0216 | BN90-00706F | ASSY STAND;BI19BSSB,UNITED STATES | 1 | SNA |
| 2 3 | M0003 M0081 | BN96-01953A 6003-000269 | ASSY STAND P;BI19BS,ABS HB,BK24 SCREW-TAPTITE;BH,+,S,M3,L6,ZPC(YEL),SWRC | 1 4 | SA SNA |
| 3 | M0081 | 6003-001086 | SCREW-TAPTITE;BH,+,B,M3,L12,ZPC(BLK),SWR | 6 | SNA |
| 3 | STD STD | BN61-01067A BN63-01842A | STAND-BRKT HINGE;GS19VS,SECC,T1.6,NAT COVER-STAND FRONT;BI19BS,ABS HB,T2.5,BK2 | 1 | SNA SNA |
| 3 | STD | BN63-01843A | COVER-STAND REAR;BI19BS,ABS,T2.5,HB,BK24 | 1 | SNA |
| 3 | M0122 | BN96-01062A | ASSY MISC P-HINGE;MJ19AS/BS,ZNDC2 | 1 | SNA |
| 12 | M0001 M0081 | BN90-00755F 6003-001086 | ASSY COVER FRONT;LS19BIDSKSV/EDC SCREW-TAPTITE;BH,+,B,M3,L12,ZPC(BLK),SWR | 1 3 | SNA SNA |
| 2 | T0003 | BN96-01950E | ASSY COVER P-FRONT;BI19BS,ABS HB BK24+GR | 1 | SA |
| 3 | M0112 T0069 | BN63-01775A BN63-01776B | COVER-FRONT;BI19BS,ABS HB,T2.5,BK24 COVER-MIDDLE;BI19BS,ABS,T2.5,HB,GR70,SVM | 1 | SNA SNA |
| 3 | M0007 M0105 | BN64-00304A BN67-00131A | KNOB-FUNCTION;MJ17MS,ABS+PC,5V,BK07 LENS-LED;MJ17MS,ACRYL,CLEAR | 1 | SNA SNA |
| 3 | M0145 | BN96-02069A | ASSY BOARD P-FUNCTION;BI19BS,CT5000-3410 | 1 | SNA |
| 12 | M0112 CIS | BN91-00837Q BN63-01781A | ASSY SHIELD;BI19BSSB SHIELD-LAMP;BI19BS,SPTE,T0.3 | 1 1 | SNA SNA |
| 12 | M0215 | BN91-00841R BN07-00222A | ASSY LCD-STZ;LS19BIC* LCD-PANEL;LTM190EX-L21,Haydn,6BIT FRC,39 | 1 1 | SNA SA |
| 1_ | M0017 | BN91-00889S | ASSY CHASSIS-STZ;LS19BID*,W/W | 1 | SA |
| 2 2 | M2893 M0174 | BN39-00664A BN44-00123A | LEAD CONNECTOR;LS19BIC,UL1571#30,30P,200 IP BOARD;SSIP-17-BZ-A,BI17VS,3.0 ~5.0mA, | 1 | SA SA |
| 1 | M0019 | BN92-01299U | ASSY LABEL;BI17_19BSSB/EDC,W/W | i | SNA |
| 12 | M0113 T0376 | BN92-01301Q 6902-000061 | ASSY P/MATERIAL;BI19BSSB BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, | 1 0.009 | SNA SNA |
| 2 | T0376 | 6902-000379 | BAG AIR;LDPE,T0.2;L1000;W300,TRP-,-,- | 0.009 | SNA |
| 2 2 | T0524 P/M | 6902-000520 6902-000604 | BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, | 1 0.9 | SNA SNA |
| 1 | M0003 | BN92-01492V | ASSY BOX;LS19BIDKSV/EDC | 1 | SNA |
| 2 | M0120 | BH75-10529A | UNIT-HANDLE PACKING;LXA410TLMU,PE,-,WHIT | 1 | SNA |
| 3 | M0103 M0102 | BN72-60001A BN72-60002A | LEVER-TOP;LSD210TL,PE-LD,WHITE,TFT_LCD LEVER-BOTTOM;LSD210TL,PE-LD,WHITE,TFT-LC | 1 1 | SNA SNA |
| 2 | BOX | BN69-01013D | BOX-00,SET;S/M930BF(BI19BS),CB-SW4,YEL,A | 1.02 | SNA |
| 12 | M0045 M0125 | BN92-01493W BN39-00246F | ASSY ACCESSORY;LS19BIDKSV/EDC CBF SIGNAL-DVI(D);1703FP,24P/24P,20276-D | 1 1 | SNA SA |
| 2 3 | M0045 T0268 | BN96-02164P 3903-000042 | ASSY ACCESSORY;LS17BIDKSV/EDC CBF-POWER CORD;DT,EU,FP3/YES,IEC320 C13/ | 1 | SA SA |
| 3 | T0524 | 6902-000110 | BAG PE;LDPE,T0.05,L356,W240,TRP,28,2,PE | 1 | SNA |
| 3 | ACCESSORY ACCESSORY | BH68-70438A BH68-70448A | CARD-11,BLOC WARRANTY;TFT LCD,BASIC,EU,M CARD-01;TFT LCD,SRC,RUSSIA,SW,120,W210* | 1 | SNA SNA |
| 3 | M0215 | BN96-00832V | ASSY MANUAL P-IB+QSG;BIZET,730BF,930BF,S | 1 | SNA |
| 4 | QUICK SETU | BH68-00376L | MANUAL-04;LCDQUICK SETUP GUIDE,SYNCMASTE | 1 | SNA |
| 4 | IB MAGICTUNE | BN59-00390V BN68-00847B | S/W DRIVER-00,IB;BIZET,730BF,930BF,W/W,S MANUAL-02,QSG;MagicTune paper,SyncMaster | 1 | SNA SNA |
| 3 | T0059 | BN68-00907A | MANUAL-CARD;WEEE,SAMSUNG,18 Lang,Europe, | 1 | SNA |
| 2 3 | M0013 M0081 | BN96-02332B 6003-000282 | ASSY STAND P-BASE;HA19AS,ABS HB,GR70 SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(BLK),SWCH | 1 4 | SA SNA |
| 3 | T0524 | 6902-000389 | BAG PE;HDPE/NITRON/HDPE,T0.02/T0.5/T0.02 | 1 | SNA |
| 3 | CIS4 | BN61-01235A | SUPPORT-BRKT BASE;MJ19AS/BS,SECC,T1.6 | 1 | SNA |
| 3 | 0104 | BN61-01717A BN63-01991A | HOLDER-STAND;BIZET,ZPC(WHT),CH,+,M4,L10(COVER-STAND BASE;HY19,ABS,T2.5,218,218,H | 1 | SNA SNA |
| 3 | | BN63-01992B | COVER-STAND TOP;HA19AS,ABS,T2.5,218,218, | 1 | SNA SNA |
| 3 | M0126 | BN68-00786F BN73-00077A | MANUAL-QSG;Bizet Stand Manual,SyncMaster RUBBER-FOOT;MATISSE,BUMPON,##13.5,T2.0,6 | 4 | SNA |
| 2 | M0114 | BN39-00244B | CBF SIGNAL;MO15PS,15P/15P,20276-N,1830MM | 1 | SA |
| | | | | | |